



Drawing list

Drawing No.	Date of issue	Description
JUTA.GP.001	July 2019	Juta GP®1 – Suspended Slab – Perimeter Section – Membrane below the slab
JUTA.GP.002	July 2019	Juta GP®1 – Suspended Slab – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.003	July 2019	Juta GP®1 – Suspended Slab – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.004	July 2019	Juta GP®1 – Suspended Slab – Perimeter Section – Membrane above the slab
JUTA.GP.005	July 2019	Juta GP®1 – Suspended Slab – Perimeter Section + Radon Sump – Membrane above the slab
JUTA.GP.006	July 2019	Juta GP®1 – Suspended Slab – Perimeter Section + Void Vent – Membrane above the slab
JUTA.GP.007	July 2019	Juta GP®2 – Suspended Slab – Perimeter Section – Membrane below the slab
JUTA.GP.008	July 2019	Juta GP®2 – Suspended Slab – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.009	July 2019	Juta GP®2 – Suspended Slab – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.010	July 2019	Juta GP®2 – Suspended Slab – Perimeter Section – Membrane above the slab
JUTA.GP.011	July 2019	Juta GP®2 – Suspended Slab – Perimeter Section + Radon Sump – Membrane above the slab
JUTA.GP.012	July 2019	Juta GP®2 – Suspended Slab – Perimeter Section + Void Vent – Membrane above the slab
JUTA.GP.013	July 2019	Juta GP®Titanflex – Suspended Slab – Perimeter Section – Membrane below the slab
JUTA.GP.014	July 2019	Juta GP®Titanflex – Suspended Slab – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.015	July 2019	Juta GP®Titanflex – Suspended Slab – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.016	July 2019	Juta GP®Titanflex – Suspended Slab – Perimeter Section – Membrane above the slab
JUTA.GP.017	July 2019	Juta GP®Titanflex – Suspended Slab – Perimeter Section + Radon Sump – Membrane above the slab
JUTA.GP.018	July 2019	Juta GP®Titanflex – Suspended Slab – Perimeter Section + Void Vent – Membrane above the slab
JUTA.GP.019	July 2019	Juta GP®1 – Raft Foundation – Perimeter Section – Membrane below the slab
JUTA.GP.020	July 2019	Juta GP®1 – Raft Foundation – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.021	July 2019	Juta GP®1 – Raft Foundation – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.022	July 2019	Juta GP®2 – Raft Foundation – Perimeter Section –



Drawing list

		Membrane below the slab
JUTA.GP.023	July 2019	Juta GP®2 – Raft Foundation – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.024	July 2019	Juta GP®2 – Raft Foundation – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.025	July 2019	Juta GP®Titanflex – Raft Foundation – Perimeter Section – Membrane below the slab
JUTA.GP.026	July 2019	Juta GP®Titanflex – Raft Foundation – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.027	July 2019	Juta GP®Titanflex – Raft Foundation – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.028	July 2019	Juta GP®1 – Ground Bearing Slab – Perimeter Section – Membrane below the slab
JUTA.GP.029	July 2019	Juta GP®1 – Ground Bearing Slab – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.030	July 2019	Juta GP®1 – Ground Bearing – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.031	July 2019	Juta GP®1 – Ground Bearing – Perimeter Section – Membrane above the slab
JUTA.GP.032	July 2019	Juta GP®1 – Ground Bearing – Perimeter Section + Radon Sump – Membrane above the slab
JUTA.GP.033	July 2019	Juta GP®1 – Ground Bearing – Perimeter Section + Void Vent – Membrane above the slab
JUTA.GP.034	July 2019	Juta GP®2 – Ground Bearing Slab – Perimeter Section – Membrane below the slab
JUTA.GP.035	July 2019	Juta GP®2 – Ground Bearing Slab – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.036	July 2019	Juta GP®2 – Ground Bearing – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.037	July 2019	Juta GP®2 – Ground Bearing – Perimeter Section – Membrane above the slab
JUTA.GP.038	July 2019	Juta GP®2 – Ground Bearing – Perimeter Section + Radon Sump – Membrane above the slab
JUTA.GP.039	July 2019	Juta GP®2 – Ground Bearing – Perimeter Section + Void Vent – Membrane above the slab
JUTA.GP.040	July 2019	Juta GP®Titanflex – Ground Bearing Slab – Perimeter Section – Membrane below the slab
JUTA.GP.041	July 2019	Juta GP®Titanflex – Ground Bearing Slab – Perimeter Section + Radon Sump – Membrane below the slab
JUTA.GP.042	July 2019	Juta GP®Titanflex – Ground Bearing – Perimeter Section + Void Vent – Membrane below the slab
JUTA.GP.043	July 2019	Juta GP®Titanflex – Ground Bearing – Perimeter Section – Membrane above the slab
JUTA.GP.044	July 2019	Juta GP®Titanflex – Ground Bearing – Perimeter Section + Radon Sump – Membrane above the slab
JUTA.GP.045	July 2019	Juta GP®Titanflex – Ground Bearing – Perimeter Section +



Drawing list

		Void Vent – Membrane above the slab
JUTA.GP.046	July 2019	Juta GP®1 – Block and Beam Floor – Perimeter Section – Ventilated Void
JUTA.GP.047	July 2019	Juta GP®2 – Block and Beam Floor – Perimeter Section – Ventilated Void
JUTA.GP.048	July 2019	Juta GP®Titanflex – Block and Beam Floor – Perimeter Section – Ventilated Void
JUTA.GP.049	July 2019	Juta GP®1 – Timber Frame – Perimeter Section
JUTA.GP.050	July 2019	Juta GP®2 – Timber Frame – Perimeter Section
JUTA.GP.051	July 2019	Juta GP®Titanflex – Timber Frame – Perimeter Section
JUTA.GP.052	July 2019	Juta GP®1 – Suspended Slab – Internal Wall Section – Membrane below the slab
JUTA.GP.053	July 2019	Juta GP®1 – Suspended Slab – Internal Wall Section + Radon Sump – Membrane below the slab
JUTA.GP.054	July 2019	Juta GP®1 – Suspended Slab – Internal Wall Section + Void Vent – Membrane below the slab
JUTA.GP.055	July 2019	Juta GP®1 – Suspended Slab – Internal Wall Section – Membrane above the slab
JUTA.GP.056	July 2019	Juta GP®1 – Suspended Slab – Internal Wall Section + Radon Sump – Membrane above the slab
JUTA.GP.057	July 2019	Juta GP®1 – Suspended Slab – Internal Wall Section + Void Vent – Membrane above the slab
JUTA.GP.058	July 2019	Juta GP®2 – Suspended Slab – Internal Wall Section – Membrane below the slab
JUTA.GP.059	July 2019	Juta GP®2 – Suspended Slab – Internal Wall Section + Radon Sump – Membrane below the slab
JUTA.GP.060	July 2019	Juta GP®2 – Suspended Slab – Internal Wall Section + Void Vent – Membrane below the slab
JUTA.GP.061	July 2019	Juta GP®2 – Suspended Slab – Internal Wall Section – Membrane above the slab
JUTA.GP.062	July 2019	Juta GP®2 – Suspended Slab – Internal Wall Section + Radon Sump – Membrane above the slab
JUTA.GP.063	July 2019	Juta GP®2 – Suspended Slab – Internal Wall Section + Void Vent – Membrane above the slab
JUTA.GP.064	July 2019	Juta GP®Titanflex – Suspended Slab – Internal Wall Section – Membrane below the slab
JUTA.GP.065	July 2019	Juta GP®Titanflex – Suspended Slab – Internal Wall Section + Radon Sump – Membrane below the slab
JUTA.GP.066	July 2019	Juta GP®Titanflex – Suspended Slab – Internal Wall Section + Void Vent – Membrane below the slab
JUTA.GP.067	July 2019	Juta GP®Titanflex – Suspended Slab – Internal Wall Section – Membrane above the slab
JUTA.GP.068	July 2019	Juta GP®Titanflex – Suspended Slab – Internal Wall Section + Radon Sump – Membrane above the slab
JUTA.GP.069	July 2019	Juta GP®Titanflex – Suspended Slab – Internal Wall Section + Void Vent – Membrane above the slab

